	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	676	705/26,27.ccls.(product and user)adj score	USPAT; EPO; JPO; DERWENT; IBM TDB	2001/08/07 19:25
2	BRS	L2	173937	705/26,27.ccls. score or algorithm	USPAT; EPO; JPO; DERWENT; IBM TDB	2001/08/07 19:31

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	15	("705/26").CCLS.	EPO; JPO; DERW ENT	2001/08/08 08:17
2	IS&R	L2	23	("705/26,10").CCLS.	EPO; JPO; DERW ENT	2001/08/08 08:17

WEST

Structured Search

Database:
```
US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Searchable Index: | <none> - All Fields ▼ | Not Numeric ▼

Term 1 text:

Operator: | AND ▼ | **Proximity Distance:** 1

Searchable Index: | <none> - All Fields ▼ | Not Numeric ▼

Term 2 text:

Display: 10 **Documents in** **Display Format:** TI **Starting With #:** 1

Generate: ○ Hit List ● Hit Count ○ Image

[Search] [Clear] [Interrupt] [Help] [Logout]

| Main Menu | Show S Numbers | Edit S Numbers | Preferences |

Search History

Today's Date: 8/7/2001

DB Name	Query	Hit Count	Set Name
USPT	(product adj (score or algorithm)) AND (purchase or buy)	33	L1

?b 9,15,16,20,148,160,256,275,278,621,623,624,634,636,810,▮▮,570,635,47
s product and user (score ▮r algorithm)

```
          10634893  PRODUCT
                 0  USER (SCORE
                 0  ALGORITHM)
     S1          0  PRODUCT AND USER (SCORE OR ALGORITHM)
10634893  PRODUCT
                 0  USER (SCORE
                 0  ALGORITHM)
                 0  RACKHAM'S
             75861  HYPOTHESIS
                 0  RACKHAM'S(S)HYPOTHESIS
     S2          0  PRODUCT AND USER (SCORE OR ALGORITHM) AND RACKHAM'S (S)
                    HYPOTHESIS
  0   3 USER
            202215  PREFERENCES
            351760  SCORE
                 0  3 USER(S)PREFERENCES(S)SCORE
          10634893  PRODUCT
          14623944  INFORMATION
           2953794  PRODUCT(S)INFORMATION
     S3          0  3 USER (S) PREFERENCES (S) SCORE AND PRODUCT (S)
                    INFORMATION
```

DIALOG